



SCIP Supportive Documentation

International Hydraulics Inc. D.B.A.: **IHI Connectors**

7700 St. Clair Avenue

Mentor, Ohio 44060

www.ihiconnectors.com

The revised Waste Framework Directive (2008/98/EC), enacted on 4 July 2018, was the basis for the European Chemicals Agency (ECHA) to establish and maintain a database with information on substances of concern in articles and complex objects (products). This database is referred to as the SCIP database. Article 9(1)(i) of the Waste Framework Directive extends the duties of suppliers regarding Regulation (EC) No 1907/2006 of the European Parliament and of the Council of 18 December 2006 concerning the Registration Evaluation Authorization and Restriction of Chemicals (REACH) Article 33. These extended duties require the communication, under certain conditions, of information about the presence of Candidate List substances of very high concern (SVHC) in their articles to ECHA.

To view the IHI REACH Declaration please see the following compliance document:

https://lugsdirect.com/PDF%20Documents/IHI_RoHS&REACH&CertificateOfConformanceByPartNumber.pdf

IHI is a US based company and is not responsible for uploading data to the EU SCIP database. However, for the convenience of its customers IHI has compiled the following information.

The IHI Products (complex objects) on this list contain articles that have a REACH SVHC above threshold.

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Product (complex article/object)	S1/0 Electrical Connector	
Primary Article Identifier	Part Number	S1/0
	Brand	IHI
Article Category	85369040: terminals, electrical splices and electrical couplings; wafer probers [electrical apparatus for switching or protecting electrical circuits, or for making connections to or in electrical circuits (for example, switches, relays, fuses, surge suppressors, plugs, sockets, lamp-holders, and other connectors, junction boxes), for a voltage not exceeding 1,000 volts; connectors for optical fibers, optical fiber bundles or cables:- other apparatus:- - terminals, electrical splices and electrical couplings; wafer probers]	
Production in the European Union	No	
Safe Use Instructions	No need to provide safe use information beyond the identification of the Candidate List substance	
Name of Article Contained in Product	Screw 14224	
Primary Article Identifier	Part Number	14224
Number of times the article exists in product	1	

Article Name (simple article/object)	Screw 14224	
Primary Article Identifier	Part Number	14224
Article Category	85369040: terminals, electrical splices and electrical couplings; wafer probers [electrical apparatus for switching or protecting electrical circuits, or for making connections to or in electrical circuits (for example, switches, relays, fuses, surge suppressors, plugs, sockets, lamp-holders, and other connectors, junction boxes), for a voltage not exceeding 1,000 volts; connectors for optical fibers, optical fiber bundles or cables:- other apparatus:- - terminals, electrical splices and electrical couplings; wafer probers]	
Production in the European Union	No	
Safe Use Instructions	No need to provide safe use information beyond the identification of the Candidate List substance	
Concern Element	Name	Lead
	CAS	7439-92-1
	EC	231-100-4
	Concentration (%w/w)	0.4
	Material Category	Metal; aluminum (and alloys of)

Product (complex article/object)	S1/0-34-41 Electrical Connector	
Primary Article Identifier	Part Number	S1/0-34-41
	Brand	IHI
Article Category	85369040: terminals, electrical splices and electrical couplings; wafer probers [electrical apparatus for switching or protecting electrical circuits, or for making connections to or in electrical circuits (for example, switches, relays, fuses, surge suppressors, plugs, sockets, lamp-holders, and other connectors, junction boxes), for a voltage not exceeding 1,000 volts; connectors for optical fibers, optical fiber bundles or cables:- other apparatus:- - terminals, electrical splices and electrical couplings; wafer probers]	
Production in the European Union	No	
Safe Use Instructions	No need to provide safe use information beyond the identification of the Candidate List substance	
Name of Article Contained in Product	Screw 14224	
Primary Article Identifier	Part Number	14224
	Number of times the article exists in product	
		1

Article Name (simple article/object)	Screw 14224	
Primary Article Identifier	Part Number	14224
	Article Category	
		85369040: terminals, electrical splices and electrical couplings; wafer probers [electrical apparatus for switching or protecting electrical circuits, or for making connections to or in electrical circuits (for example, switches, relays, fuses, surge suppressors, plugs, sockets, lamp-holders, and other connectors, junction boxes), for a voltage not exceeding 1,000 volts; connectors for optical fibers, optical fiber bundles or cables:- other apparatus:- - terminals, electrical splices and electrical couplings; wafer probers]
Production in the European Union	No	
Safe Use Instructions	No need to provide safe use information beyond the identification of the Candidate List substance	
Concern Element	Name	Lead
	CAS	7439-92-1
	EC	231-100-4
	Concentration (%w/w)	0.4
	Material Category	Metal; aluminum (and alloys of)

Product (complex article/object)	S1/0-TP Electrical Connector	
Primary Article Identifier	Part Number	S1/0-TP
	Brand	IHI
Article Category	85369040: terminals, electrical splices and electrical couplings; wafer probers [electrical apparatus for switching or protecting electrical circuits, or for making connections to or in electrical circuits (for example, switches, relays, fuses, surge suppressors, plugs, sockets, lamp-holders, and other connectors, junction boxes), for a voltage not exceeding 1,000 volts; connectors for optical fibers, optical fiber bundles or cables:- other apparatus:- - terminals, electrical splices and electrical couplings; wafer probers]	
Production in the European Union	No	
Safe Use Instructions	No need to provide safe use information beyond the identification of the Candidate List substance	
Name of Article Contained in Product	Screw 14224	
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Production in the European Union	No	
Safe Use Instructions	No need to provide safe use information beyond the identification of the Candidate List substance	
Concern Element	Name	Lead
	CAS	7439-92-1
	EC	231-100-4
	Concentration (%w/w)	0.4
	Material Category	Metal; aluminum (and alloys of)

Product (complex article/object)	S2/0 Electrical Connector	
Primary Article Identifier	Part Number	S2/0
	Brand	IHI
Article Category	85369040: terminals, electrical splices and electrical couplings; wafer probers [electrical apparatus for switching or protecting electrical circuits, or for making connections to or in electrical circuits (for example, switches, relays, fuses, surge suppressors, plugs, sockets, lamp-holders, and other connectors, junction boxes), for a voltage not exceeding 1,000 volts; connectors for optical fibers, optical fiber bundles or cables:- other apparatus:- - terminals, electrical splices and electrical couplings; wafer probers]	
Production in the European Union	No	
Safe Use Instructions	No need to provide safe use information beyond the identification of the Candidate List substance	
Name of Article Contained in Product	Screw 14225	
Primary Article Identifier	Part Number	14225
	Number of times the article exists in product	
		1

Article Name (simple article/object)	Screw 14225	
Primary Article Identifier	Part Number	14225
	Article Category	
		85369040: terminals, electrical splices and electrical couplings; wafer probers [electrical apparatus for switching or protecting electrical circuits, or for making connections to or in electrical circuits (for example, switches, relays, fuses, surge suppressors, plugs, sockets, lamp-holders, and other connectors, junction boxes), for a voltage not exceeding 1,000 volts; connectors for optical fibers, optical fiber bundles or cables:- other apparatus:- - terminals, electrical splices and electrical couplings; wafer probers]
Production in the European Union	No	
Safe Use Instructions	No need to provide safe use information beyond the identification of the Candidate List substance	
Concern Element	Name	Lead
	CAS	7439-92-1
	EC	231-100-4
	Concentration (%w/w)	0.4
	Material Category	Metal; aluminum (and alloys of)

Product (complex article/object)	S2/0-34-44 Electrical Connector	
Primary Article Identifier	Part Number	S2/0-34-44
	Brand	IHI
Article Category	85369040: terminals, electrical splices and electrical couplings; wafer probers [electrical apparatus for switching or protecting electrical circuits, or for making connections to or in electrical circuits (for example, switches, relays, fuses, surge suppressors, plugs, sockets, lamp-holders, and other connectors, junction boxes), for a voltage not exceeding 1,000 volts; connectors for optical fibers, optical fiber bundles or cables:- other apparatus:- - terminals, electrical splices and electrical couplings; wafer probers]	
Production in the European Union	No	
Safe Use Instructions	No need to provide safe use information beyond the identification of the Candidate List substance	
Name of Article Contained in Product	Screw 14225	
Primary Article Identifier	Part Number	14225
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Article Name (simple article/object)	Screw 14225	
Primary Article Identifier	Part Number	14225
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Production in the European Union	No	
Safe Use Instructions	No need to provide safe use information beyond the identification of the Candidate List substance	
Concern Element	Name	Lead
	CAS	7439-92-1
	EC	231-100-4
	Concentration (%w/w)	0.4
	Material Category	Metal; aluminum (and alloys of)

Product (complex article/object)	S2/O-TP-27-44 Electrical Connector	
Primary Article Identifier	Part Number	S2/O-TP-27-44
	Brand	IHI
Article Category	85369040: terminals, electrical splices and electrical couplings; wafer probers [electrical apparatus for switching or protecting electrical circuits, or for making connections to or in electrical circuits (for example, switches, relays, fuses, surge suppressors, plugs, sockets, lamp-holders, and other connectors, junction boxes), for a voltage not exceeding 1,000 volts; connectors for optical fibers, optical fiber bundles or cables:- other apparatus:- - terminals, electrical splices and electrical couplings; wafer probers]	
Production in the European Union	No	
Safe Use Instructions	No need to provide safe use information beyond the identification of the Candidate List substance	
Name of Article Contained in Product	Screw 14225	
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Production in the European Union	No	
Safe Use Instructions	No need to provide safe use information beyond the identification of the Candidate List substance	
Concern Element	Name	Lead
	CAS	7439-92-1
	EC	231-100-4
	Concentration (%w/w)	0.4
	Material Category	Metal; aluminum (and alloys of)

Product (complex article/object)	2S1/0 Electrical Connector	
Primary Article Identifier	Part Number	2S1/0
	Brand	IHI
Article Category	85369040: terminals, electrical splices and electrical couplings; wafer probers [electrical apparatus for switching or protecting electrical circuits, or for making connections to or in electrical circuits (for example, switches, relays, fuses, surge suppressors, plugs, sockets, lamp-holders, and other connectors, junction boxes), for a voltage not exceeding 1,000 volts; connectors for optical fibers, optical fiber bundles or cables:- other apparatus:- - terminals, electrical splices and electrical couplings; wafer probers]	
Production in the European Union	No	
Safe Use Instructions	No need to provide safe use information beyond the identification of the Candidate List substance	
Name of Article Contained in Product	Screw 14224	
Primary Article Identifier	Part Number	14224
	Number of times the article exists in product	
		2

Article Name (simple article/object)	Screw 14224	
Primary Article Identifier	Part Number	14224
	Article Category	
		85369040: terminals, electrical splices and electrical couplings; wafer probers [electrical apparatus for switching or protecting electrical circuits, or for making connections to or in electrical circuits (for example, switches, relays, fuses, surge suppressors, plugs, sockets, lamp-holders, and other connectors, junction boxes), for a voltage not exceeding 1,000 volts; connectors for optical fibers, optical fiber bundles or cables:- other apparatus:- - terminals, electrical splices and electrical couplings; wafer probers]
Production in the European Union	No	
Safe Use Instructions	No need to provide safe use information beyond the identification of the Candidate List substance	
Concern Element	Name	Lead
	CAS	7439-92-1
	EC	231-100-4
	Concentration (%w/w)	0.4
	Material Category	Metal; aluminum (and alloys of)

Product (complex article/object)	2S2/0 Electrical Connector	
Primary Article Identifier	Part Number	2S2/0
	Brand	IHI
Article Category	85369040: terminals, electrical splices and electrical couplings; wafer probers [electrical apparatus for switching or protecting electrical circuits, or for making connections to or in electrical circuits (for example, switches, relays, fuses, surge suppressors, plugs, sockets, lamp-holders, and other connectors, junction boxes), for a voltage not exceeding 1,000 volts; connectors for optical fibers, optical fiber bundles or cables:- other apparatus:- - terminals, electrical splices and electrical couplings; wafer probers]	
Production in the European Union	No	
Safe Use Instructions	No need to provide safe use information beyond the identification of the Candidate List substance	
Name of Article Contained in Product	Screw 14225	
Primary Article Identifier	Part Number	14225
	Number of times the article exists in product	
		2

Article Name (simple article/object)	Screw 14225	
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	Article Category	
		85369040: terminals, electrical splices and electrical couplings; wafer probers [electrical apparatus for switching or protecting electrical circuits, or for making connections to or in electrical circuits (for example, switches, relays, fuses, surge suppressors, plugs, sockets, lamp-holders, and other connectors, junction boxes), for a voltage not exceeding 1,000 volts; connectors for optical fibers, optical fiber bundles or cables:- other apparatus:- - terminals, electrical splices and electrical couplings; wafer probers]
Production in the European Union	No	
Safe Use Instructions	No need to provide safe use information beyond the identification of the Candidate List substance	
Concern Element	Name	Lead
	CAS	7439-92-1
	EC	231-100-4
	Concentration (%w/w)	0.4
	Material Category	Metal; aluminum (and alloys of)

Product (complex article/object)	2S2/0-31-42 Electrical Connector	
Primary Article Identifier	Part Number	2S2/0-31-42
	Brand	IHI
Article Category	85369040: terminals, electrical splices and electrical couplings; wafer probers [electrical apparatus for switching or protecting electrical circuits, or for making connections to or in electrical circuits (for example, switches, relays, fuses, surge suppressors, plugs, sockets, lamp-holders, and other connectors, junction boxes), for a voltage not exceeding 1,000 volts; connectors for optical fibers, optical fiber bundles or cables:- other apparatus:- - terminals, electrical splices and electrical couplings; wafer probers]	
Production in the European Union	No	
Safe Use Instructions	No need to provide safe use information beyond the identification of the Candidate List substance	
Name of Article Contained in Product	Screw 14225	
Primary Article Identifier	Part Number	14225
	Number of times the article exists in product	
		2

Article Name (simple article/object)	Screw 14225	
Primary Article Identifier	Part Number	14225
	Article Category	
		85369040: terminals, electrical splices and electrical couplings; wafer probers [electrical apparatus for switching or protecting electrical circuits, or for making connections to or in electrical circuits (for example, switches, relays, fuses, surge suppressors, plugs, sockets, lamp-holders, and other connectors, junction boxes), for a voltage not exceeding 1,000 volts; connectors for optical fibers, optical fiber bundles or cables:- other apparatus:- - terminals, electrical splices and electrical couplings; wafer probers]
Production in the European Union	No	
Safe Use Instructions	No need to provide safe use information beyond the identification of the Candidate List substance	
Concern Element	Name	Lead
	CAS	7439-92-1
	EC	231-100-4
	Concentration (%w/w)	0.4
	Material Category	Metal; aluminum (and alloys of)

Product (complex article/object)	2S2/0-33-44 Electrical Connector	
Primary Article Identifier	Part Number	2S2/0-33-44
	Brand	IHI
Article Category	85369040: terminals, electrical splices and electrical couplings; wafer probers [electrical apparatus for switching or protecting electrical circuits, or for making connections to or in electrical circuits (for example, switches, relays, fuses, surge suppressors, plugs, sockets, lamp-holders, and other connectors, junction boxes), for a voltage not exceeding 1,000 volts; connectors for optical fibers, optical fiber bundles or cables:- other apparatus:- - terminals, electrical splices and electrical couplings; wafer probers]	
Production in the European Union	No	
Safe Use Instructions	No need to provide safe use information beyond the identification of the Candidate List substance	
Name of Article Contained in Product	Screw 14225	
Primary Article Identifier	Part Number	14225
	Number of times the article exists in product	
		2

Article Name (simple article/object)	Screw 14225	
Primary Article Identifier	Part Number	14225
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		85369040: terminals, electrical splices and electrical couplings; wafer probers [electrical apparatus for switching or protecting electrical circuits, or for making connections to or in electrical circuits (for example, switches, relays, fuses, surge suppressors, plugs, sockets, lamp-holders, and other connectors, junction boxes), for a voltage not exceeding 1,000 volts; connectors for optical fibers, optical fiber bundles or cables:- other apparatus:- - terminals, electrical splices and electrical couplings; wafer probers]
Production in the European Union	No	
Safe Use Instructions	No need to provide safe use information beyond the identification of the Candidate List substance	
Concern Element	Name	Lead
	CAS	7439-92-1
	EC	231-100-4
	Concentration (%w/w)	0.4
	Material Category	Metal; aluminum (and alloys of)

Product (complex article/object)	2S2/0-TP-STK-34-49 Electrical Connector	
Primary Article Identifier	Part Number	2S2/0-TP-STK-34-49
	Brand	IHI
Article Category	85369040: terminals, electrical splices and electrical couplings; wafer probers [electrical apparatus for switching or protecting electrical circuits, or for making connections to or in electrical circuits (for example, switches, relays, fuses, surge suppressors, plugs, sockets, lamp-holders, and other connectors, junction boxes), for a voltage not exceeding 1,000 volts; connectors for optical fibers, optical fiber bundles or cables:- other apparatus:- - terminals, electrical splices and electrical couplings; wafer probers]	
Production in the European Union	No	
Safe Use Instructions	No need to provide safe use information beyond the identification of the Candidate List substance	
Name of Article Contained in Product	Screw 14225	
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	Number of times the article exists in product	
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Article Name (simple article/object)	Screw 14225	
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Production in the European Union	No	
Safe Use Instructions	No need to provide safe use information beyond the identification of the Candidate List substance	
Concern Element	Name	Lead
	CAS	7439-92-1
	EC	231-100-4
	Concentration (%w/w)	0.4
	Material Category	Metal; aluminum (and alloys of)

Product (complex article/object)	2S2/0-TP-STK-BLANK-SLT Electrical Connector	
Primary Article Identifier	Part Number	2S2/0-TP-STK-BLANK-SLT
	Brand	IHI
Article Category	85369040: terminals, electrical splices and electrical couplings; wafer probers [electrical apparatus for switching or protecting electrical circuits, or for making connections to or in electrical circuits (for example, switches, relays, fuses, surge suppressors, plugs, sockets, lamp-holders, and other connectors, junction boxes), for a voltage not exceeding 1,000 volts; connectors for optical fibers, optical fiber bundles or cables:- other apparatus:- - terminals, electrical splices and electrical couplings; wafer probers]	
Production in the European Union	No	
Safe Use Instructions	No need to provide safe use information beyond the identification of the Candidate List substance	
Name of Article Contained in Product	Screw 14225	
Primary Article Identifier	Part Number	14225
	Number of times the article exists in product	
		2

Article Name (simple article/object)	Screw 14225	
Primary Article Identifier	Part Number	14225
	Article Category	
		85369040: terminals, electrical splices and electrical couplings; wafer probers [electrical apparatus for switching or protecting electrical circuits, or for making connections to or in electrical circuits (for example, switches, relays, fuses, surge suppressors, plugs, sockets, lamp-holders, and other connectors, junction boxes), for a voltage not exceeding 1,000 volts; connectors for optical fibers, optical fiber bundles or cables:- other apparatus:- - terminals, electrical splices and electrical couplings; wafer probers]
Production in the European Union	No	
Safe Use Instructions	No need to provide safe use information beyond the identification of the Candidate List substance	
Concern Element	Name	Lead
	CAS	7439-92-1
	EC	231-100-4
	Concentration (%w/w)	0.4
	Material Category	Metal; aluminum (and alloys of)

Product (complex article/object)	2LS500-TP-41-59 Electrical Connector	
Primary Article Identifier	Part Number	2LS500-TP-41-59
	Brand	IHI
Article Category	85369040: terminals, electrical splices and electrical couplings; wafer probers [electrical apparatus for switching or protecting electrical circuits, or for making connections to or in electrical circuits (for example, switches, relays, fuses, surge suppressors, plugs, sockets, lamp-holders, and other connectors, junction boxes), for a voltage not exceeding 1,000 volts; connectors for optical fibers, optical fiber bundles or cables:- other apparatus:- - terminals, electrical splices and electrical couplings; wafer probers]	
Production in the European Union	No	
Safe Use Instructions	No need to provide safe use information beyond the identification of the Candidate List substance	
Name of Article Contained in Product	Screw 1045A-HP	
Primary Article Identifier	Part Number	1045A-HP
	Number of times the article exists in product	
		2

Article Name (simple article/object)	Screw 1045A-HP	
Primary Article Identifier	Part Number	1045A-HP
	Article Category	
		85369040: terminals, electrical splices and electrical couplings; wafer probers [electrical apparatus for switching or protecting electrical circuits, or for making connections to or in electrical circuits (for example, switches, relays, fuses, surge suppressors, plugs, sockets, lamp-holders, and other connectors, junction boxes), for a voltage not exceeding 1,000 volts; connectors for optical fibers, optical fiber bundles or cables:- other apparatus:- - terminals, electrical splices and electrical couplings; wafer probers]
Production in the European Union	No	
Safe Use Instructions	No need to provide safe use information beyond the identification of the Candidate List substance	
Concern Element	Name	Lead
	CAS	7439-92-1
	EC	231-100-4
	Concentration (%w/w)	0.4
	Material Category	Metal; aluminum (and alloys of)

Product (complex article/object)	2LS500-41-75 Electrical Connector	
Primary Article Identifier	Part Number	2LS500-41-75
	Brand	IHI
Article Category	85369040: terminals, electrical splices and electrical couplings; wafer probers [electrical apparatus for switching or protecting electrical circuits, or for making connections to or in electrical circuits (for example, switches, relays, fuses, surge suppressors, plugs, sockets, lamp-holders, and other connectors, junction boxes), for a voltage not exceeding 1,000 volts; connectors for optical fibers, optical fiber bundles or cables:- other apparatus:- - terminals, electrical splices and electrical couplings; wafer probers]	
Production in the European Union	No	
Safe Use Instructions	No need to provide safe use information beyond the identification of the Candidate List substance	
Name of Article Contained in Product	Screw 1045A-HP	
Primary Article Identifier	Part Number	1045A-HP
Number of times the article exists in product	2	

Article Name (simple article/object)	Screw 1045A-HP	
Primary Article Identifier	Part Number	1045A-HP
Article Category	85369040: terminals, electrical splices and electrical couplings; wafer probers [electrical apparatus for switching or protecting electrical circuits, or for making connections to or in electrical circuits (for example, switches, relays, fuses, surge suppressors, plugs, sockets, lamp-holders, and other connectors, junction boxes), for a voltage not exceeding 1,000 volts; connectors for optical fibers, optical fiber bundles or cables:- other apparatus:- - terminals, electrical splices and electrical couplings; wafer probers]	
Production in the European Union	No	
Safe Use Instructions	No need to provide safe use information beyond the identification of the Candidate List substance	
Concern Element	Name	Lead
	CAS	7439-92-1
	EC	231-100-4
	Concentration (%w/w)	0.4
	Material Category	Metal; aluminum (and alloys of)

Product (complex article/object)	B4B-B Electrical Connector	
Primary Article Identifier	Part Number	B4B-B
	Brand	IHI
Article Category	85369040: terminals, electrical splices and electrical couplings; wafer probers [electrical apparatus for switching or protecting electrical circuits, or for making connections to or in electrical circuits (for example, switches, relays, fuses, surge suppressors, plugs, sockets, lamp-holders, and other connectors, junction boxes), for a voltage not exceeding 1,000 volts; connectors for optical fibers, optical fiber bundles or cables:- other apparatus:- - terminals, electrical splices and electrical couplings; wafer probers]	
Production in the European Union	No	
Safe Use Instructions	No need to provide safe use information beyond the identification of the Candidate List substance	
Name of Article Contained in Product	Screw 14704	
Primary Article Identifier	Part Number	14704
	Number of times the article exists in product	
		1

Article Name (simple article/object)	Screw 14704	
Primary Article Identifier	Part Number	14704
	Article Category	
		85369040: terminals, electrical splices and electrical couplings; wafer probers [electrical apparatus for switching or protecting electrical circuits, or for making connections to or in electrical circuits (for example, switches, relays, fuses, surge suppressors, plugs, sockets, lamp-holders, and other connectors, junction boxes), for a voltage not exceeding 1,000 volts; connectors for optical fibers, optical fiber bundles or cables:- other apparatus:- - terminals, electrical splices and electrical couplings; wafer probers]
Production in the European Union	No	
Safe Use Instructions	No need to provide safe use information beyond the identification of the Candidate List substance	
Concern Element	Name	Lead
	CAS	7439-92-1
	EC	231-100-4
	Concentration (%w/w)	4.0
	Material Category	Metal; brass

Product (complex article/object)	B4B-B-KIT Electrical Connector	
Primary Article Identifier	Part Number	B4B-B-KIT
	Brand	IHI
Article Category	85369040: terminals, electrical splices and electrical couplings; wafer probers [electrical apparatus for switching or protecting electrical circuits, or for making connections to or in electrical circuits (for example, switches, relays, fuses, surge suppressors, plugs, sockets, lamp-holders, and other connectors, junction boxes), for a voltage not exceeding 1,000 volts; connectors for optical fibers, optical fiber bundles or cables:- other apparatus:- - terminals, electrical splices and electrical couplings; wafer probers]	
Production in the European Union	No	
Safe Use Instructions	No need to provide safe use information beyond the identification of the Candidate List substance	
Name of Article Contained in Product	Screw 14704	
Primary Article Identifier	Part Number	14704
	Number of times the article exists in product	
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Article Name (simple article/object)	Screw 14704	
Primary Article Identifier	Part Number	14704
	Article Category	
		85369040: terminals, electrical splices and electrical couplings; wafer probers [electrical apparatus for switching or protecting electrical circuits, or for making connections to or in electrical circuits (for example, switches, relays, fuses, surge suppressors, plugs, sockets, lamp-holders, and other connectors, junction boxes), for a voltage not exceeding 1,000 volts; connectors for optical fibers, optical fiber bundles or cables:- other apparatus:- - terminals, electrical splices and electrical couplings; wafer probers]
Production in the European Union	No	
Safe Use Instructions	No need to provide safe use information beyond the identification of the Candidate List substance	
Concern Element	Name	Lead
	CAS	7439-92-1
	EC	231-100-4
	Concentration (%w/w)	4.0
	Material Category	Metal; brass

Product (complex article/object)	B4B-PCB-B Electrical Connector	
Primary Article Identifier	Part Number	B4B-PCB-B
	Brand	IHI
Article Category	85369040: terminals, electrical splices and electrical couplings; wafer probers [electrical apparatus for switching or protecting electrical circuits, or for making connections to or in electrical circuits (for example, switches, relays, fuses, surge suppressors, plugs, sockets, lamp-holders, and other connectors, junction boxes), for a voltage not exceeding 1,000 volts; connectors for optical fibers, optical fiber bundles or cables:- other apparatus:- - terminals, electrical splices and electrical couplings; wafer probers]	
Production in the European Union	No	
Safe Use Instructions	No need to provide safe use information beyond the identification of the Candidate List substance	
Name of Article Contained in Product	Screw 14704	
Primary Article Identifier	Part Number	14704
	Number of times the article exists in product	
		1

Article Name (simple article/object)	Screw 14704	
Primary Article Identifier	Part Number	14704
	Article Category	
		85369040: terminals, electrical splices and electrical couplings; wafer probers [electrical apparatus for switching or protecting electrical circuits, or for making connections to or in electrical circuits (for example, switches, relays, fuses, surge suppressors, plugs, sockets, lamp-holders, and other connectors, junction boxes), for a voltage not exceeding 1,000 volts; connectors for optical fibers, optical fiber bundles or cables:- other apparatus:- - terminals, electrical splices and electrical couplings; wafer probers]
Production in the European Union	No	
Safe Use Instructions	No need to provide safe use information beyond the identification of the Candidate List substance	
Concern Element	Name	Lead
	CAS	7439-92-1
	EC	231-100-4
	Concentration (%w/w)	4.0
	Material Category	Metal; brass

Product (complex article/object)	B300 Electrical Connector	
Primary Article Identifier	Part Number	B300
	Brand	IHI
Article Category	85369040: terminals, electrical splices and electrical couplings; wafer probers [electrical apparatus for switching or protecting electrical circuits, or for making connections to or in electrical circuits (for example, switches, relays, fuses, surge suppressors, plugs, sockets, lamp-holders, and other connectors, junction boxes), for a voltage not exceeding 1,000 volts; connectors for optical fibers, optical fiber bundles or cables:- other apparatus:- - terminals, electrical splices and electrical couplings; wafer probers]	
Production in the European Union	No	
Safe Use Instructions	No need to provide safe use information beyond the identification of the Candidate List substance	
Name of Article Contained in Product	Screw 13562	
Primary Article Identifier	Part Number	13562
	Number of times the article exists in product	
		1

Article Name (simple article/object)	Screw 13562	
Primary Article Identifier	Part Number	13562
	Article Category	
		85369040: terminals, electrical splices and electrical couplings; wafer probers [electrical apparatus for switching or protecting electrical circuits, or for making connections to or in electrical circuits (for example, switches, relays, fuses, surge suppressors, plugs, sockets, lamp-holders, and other connectors, junction boxes), for a voltage not exceeding 1,000 volts; connectors for optical fibers, optical fiber bundles or cables:- other apparatus:- - terminals, electrical splices and electrical couplings; wafer probers]
Production in the European Union	No	
Safe Use Instructions	No need to provide safe use information beyond the identification of the Candidate List substance	
Concern Element	Name	Lead
	CAS	7439-92-1
	EC	231-100-4
	Concentration (%w/w)	0.4
	Material Category	Metal; aluminum (and alloys of)

Product (complex article/object)	B300-PCB Electrical Connector	
Primary Article Identifier	Part Number	B300-PCB
	Brand	IHI
Article Category	85369040: terminals, electrical splices and electrical couplings; wafer probers [electrical apparatus for switching or protecting electrical circuits, or for making connections to or in electrical circuits (for example, switches, relays, fuses, surge suppressors, plugs, sockets, lamp-holders, and other connectors, junction boxes), for a voltage not exceeding 1,000 volts; connectors for optical fibers, optical fiber bundles or cables:- other apparatus:- - terminals, electrical splices and electrical couplings; wafer probers]	
Production in the European Union	No	
Safe Use Instructions	No need to provide safe use information beyond the identification of the Candidate List substance	
Name of Article Contained in Product	Screw 13562	
Primary Article Identifier	Part Number	13562
	Number of times the article exists in product	
		1

Article Name (simple article/object)	Screw 13562	
Primary Article Identifier	Part Number	13562
	Article Category	
		85369040: terminals, electrical splices and electrical couplings; wafer probers [electrical apparatus for switching or protecting electrical circuits, or for making connections to or in electrical circuits (for example, switches, relays, fuses, surge suppressors, plugs, sockets, lamp-holders, and other connectors, junction boxes), for a voltage not exceeding 1,000 volts; connectors for optical fibers, optical fiber bundles or cables:- other apparatus:- - terminals, electrical splices and electrical couplings; wafer probers]
Production in the European Union	No	
Safe Use Instructions	No need to provide safe use information beyond the identification of the Candidate List substance	
Concern Element	Name	Lead
	CAS	7439-92-1
	EC	231-100-4
	Concentration (%w/w)	0.4
	Material Category	Metal; aluminum (and alloys of)